AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1.   (Currently Amended) A movable display comprising:

means for detecting movement of the movable display relative to a first surface; and

means for correlating movement of the movable display to information representing a portion of a first image stored in a database, and for presenting the information on the movable display<u>, wherein the detecting means is configured to detect orientation of the movable display</u>.

2.   (Original) Movable display according to claim 1, wherein the detecting means is a transducer included within the movable display.

3.   (Original) Movable display according to claim 2, wherein the transducer is used to correlate movement of the movable display to a change in position on a stored image.

4.   (Canceled)

5.   (Original) Movable display according to claim 1, wherein the correlating means includes:

a processor and associated memory.

6.   (Original) Movable display according to claim 5, wherein the database is stored in a memory on board the movable display.

7.   (Original) Movable display according to claim 5, wherein the information is stored in a database remote from the movable display.

8.   (Original) Movable display according to claim 7, wherein the information stored remote to the movable display is accessed via a wired link.

9.   (Original) Movable display according to claim 7, wherein the information stored remote to the movable display is accessed via a wireless link.

10.   (Currently Amended) Method for displaying information related to a physical document, comprising:

detecting movement of a movable display relative to a first surface;

correlating movement of the movable display to information representing a portion of a first image stored in a database; and

presenting the information on the movable display<u>, wherein the detecting includes detecting orientation of the movable display</u>.

11.   (Original) The method according to claim 10, wherein a transducer is used to detect changes in orientation of the movable display.

12.   (Original) The method according to claim 10, wherein the database is stored in a memory on board the movable display.

13.   (Original) The method according to claim 10, wherein the information is stored in a database remote from the movable display.

14.   (Original) The method according to claim 10, wherein the information is stored remote to the movable display and accessed via a wired link.

15.   (Original) The method according to claim 10, wherein the information is stored remote to the movable display and accessed via a wireless link.

16.   (Currently Amended) ~~The method according to claim 12,~~ A movable display comprising:

means for detecting movement of the movable display relative to a first surface; and

means for correlating movement of the movable display to information representing a portion of a first image stored in a database, and for presenting the information on the movable display, wherein the first image is an image of a keyboard that can be operated using the moveable display.

17.   (Original) The method according to claim 10, wherein a first portion of the first image is displayed at a first resolution and a second portion of the first image is displayed with a reduced resolution relative to the first resolution.